

SPEED AFFECTS

STOPPING DISTANCE

Stopping distance involves the combination of reaction time and braking distance. Average reaction time ranges from 1.5 seconds for alert drivers to 2.5 seconds for surprised drivers. The faster you drive, the less time you have to respond and stop your vehicle to prevent a crash.

Speed	Stopping Distance*
30 мрн	123 feet
35 мрн	155 feet
40 мрн	189 feet
60 мрн	360 feet
70 мрн	464 feet

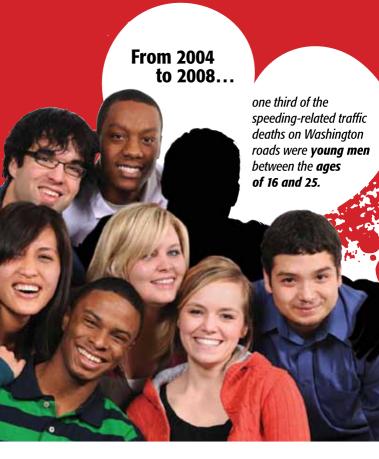
Tips for **Safe Driving**

- Don't tailgate.
- Stay back at least one car length per every 10 MPH.
- Slow down when it's rainy or icy.
- Slow down and have more time to brake or swerve to avoid a crash.
- In heavy traffic, watch out for sudden stops or erratic driving.
- Risk of serious injury or fatal crash doubles with each 3 mph increase in speed above 37 mph. Watch your speed!
- Half of all speeding related deaths occur during the weekend.
 Be extra alert.



OW DOWNORPAY UP





Approximately 40% of traffic fatalities in Washington State involve speeding. The faster you drive the more likely you are to crash and die. Washington Traffic Safety Commission is **Conducting extra patrols** statewide to reduce deaths and serious injuries caused by speeding.